## a.) Amendments to the Specification

Please insert the following new paragraph on page 1 after line 5, before line 6.

This application is a divisional of application No. No. 09/539,701 filed March 31, 2000, which in turn is a continuation of copending International Application PCT/JP98/04452 filed October 1, 1998, which in turn claims benefit of JP 09/269845 filed October 2, 1997, the contents of each of which are hereby incorporated by reference..

Please amend the paragraph starting at page 9, line 28 and ending at page 10, line 3 to read as follows.

According to the press-through pack of the claim 5 of the present invention, an adhesion lowering component may be mixed for an adhesive component of the adhesive forming the adhesive layer of the sealing sheet of the press-through pack of any of the claims 1-4.

Please amend the paragraph at page 11, lines 2-6 to read as follows:

According to the press-through pack of the claim 6 of the present invention, the adhesive layer of the sealing sheet may be coated on one surface of the sealing sheet of the press-through pack of any of the claims 1 - 5 by a partial coating method.

Please amend the paragraph at page 11, lines 25-29 to read as follows:

According to the sealing sheet for a press-through pack of any one of the claims 7-9 of the present invention, solid materials contained in a press-through pack can

be taken out one by one and also plural solid materials are all the solid materials are taken out at one time if desired.

Please amend the paragraphs at page 12, lines 1-25 to read as follows:

The sealing sheet for a press-through pack of the claim 7 of the present invention is provided with a substrate and an adhesive layer on one surface of the substrate, said adhesive layer being bonded to a sheet like portion of an accommodation body having plural storage recesses with sheet like portions therebetween, and said sealing sheet tightly sealing the accommodation body wherein, said sealing sheet is made of such material that the part of said sealing sheet responding to said recess, a part in which a solid material is contained, is partly ruptured without causing floating and peeling of adhesion portion between said adhesive layer of the sealing sheet and said sheet like portion of the accommodation body when pushing the projecting portion of the outer side of said recess with fingers, whereby said solid material contained in said recess is taken out and said sealing sheet is further bonded to said sheet like portions of said accommodation body in a manner that said sealing sheet is easily peeled off from said accommodation body by fingers.

According to the sealing sheet for the press-through pack according to the claim 8 of the present invention, the bonding strength of the sealing sheet for the press-through pack according to the claim 7 and the sheet like portion of the accommodation body is not less than 0.9N/15mm width and not more than 3.1N/15 width in T peeling test executed at a peeling speed of 200mm/min.

Please amend the paragraph at page 13, lines 1-7 to read as follows:

According to the sealing sheet for the press-through pack according to the claim 9 of the present invention, the bonding strength of the sealing sheet for the press-through pack according to claim 7 and the sheet like portion of the accommodation body is not less than 4.2N/15mm width and not more than 7.0N/15mm width in T peeling text executed at a peeling speed of 100mm/min.

Please amend the paragraph at page 13, lines 12-24 to read as follows:

The taking-out method of tablets of the claim 10 of the present invention is characterized in that all dividable tablets contained in the press-through pack are divided at one time and the divided tablets are easily obtained at one time. According to such a method, the press-through pack according to the claim 2 is placed on a flat plate and all dividable tablets contained in each storage recess of the accommodation body of the press-through pack are divided by applying an equal force from upward of the press-through pack placed on the flat plate by means of a flat plate, and the sealing sheet is peeled off the accommodation body and all the divided tablets contained in each storage recess of the accommodation body are obtained at once.

Please amend the paragraph starting at page 13, line 28 and ending at page 14, line 1 to read as follows:

Fig. 2 is Figs. 2a-2d are schematic diagrams showing a dividing test for dividable tablets.

## Please replace Table 1 at page 23 with the following Table 1:

Table 1

Component ratio of adhesive	bonding strength (N/15mm width) (peeling speed: 200mm/min.)		extrusion (No. 4 capsule)	Peeling
	actual measurement	compensated value		
LD830G/KV610=50/50	4.9	4.8	0	X
LD830G/KV610=40/60	3.9	3.9	0	X
LD830G/KV610=35/65	3.4	3.5	0	X
LD830G/KV610=30/70	3.0	3.1	0	Δ
LD830G/KV610=25/75	2.7	2.6	0	0
LD830G/KV610=20/80	2.1	2.2	0	0
LD830G/KV610=10/90	1.3	1.3	0	0
LD830G/KV610=5/95	1.0	0.9	Δ	0
LD830G/KV610=3/97	0.8	0.7	X	0

## Please replace Table 3 at page 29 with the following Table 3:

Table 3

Component	quantity	
main ingredient	4mg	
Lactose	appropriate amount	
Starch	40mg	
polyvinyl alcohol	4mg	
magnesium stearate	1mg	
total weight	130mg	